1. DATE - TIME GROUP	2. LOCATION
4 April 65 04/06002	St leteralers, lerge, Florida
3. SOURCE Civilian	SATURATED DUCK V JAK
4. NUMBER OF OBJECTS	Description similar to Satellite. Doesy of jact 1965-258 burn of on 04 April at a later hour. April 1965-63 burn of April. Possible that the same the of ject, if not one of the
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
6. TYPE OF OBSERVATION	Tenr drop shaped of just a ft wide for ft long. Light orange giving of f floor/spring the read stage degrees that in M disappearing in Justice to a late to the Pinage orange built builtings.
7. COURSE	
8. PHOTOS	
9. PHYSICAL EVIDENCE	

FORM

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

AF IN: 22609 (5 Apr 65)

Pg 4 of 5

- (2) 40 FEET LONG
- (3) BLACK
- (4) 1
- (5) N/A

PAGE 4 RUWGKS 1A UNCLAS

- (6) FOUR WHITE EVENLY SPCED LIGHTS FORM ONE END TO THE OTHER ON THE UNDERSIDE.
- (7) N/A
- (8) NONE
- (9) INTENSITY OF LIGHTS LESS THAN THOSE IN LOCAL AREA
- B. (1) SIGHT
  - (2) OVERHEAD
  - (3) LEVEL FLIGHT MOVING NE
  - (4) LEVEL IN & OUT OF BASES OF CLOUDS AT 1200 FT
  - (5) FLEW OUT OF SIGHT IN LEVEL FLIGHT
  - (6) 15 SECONDS CALLED FOR HIS BUDDY TO SEEBUT OBJECT WAS
    GONE BEFORE HIS FRIEND COULD VERIFY
- C. (1) GROUND VISUAL
  - (2) N/A
  - (3) N/A

AF IN: 22609 (5 Apr 65)

Pg 5 of 5

- D. (1) 04 1995Z
  - (2) NIGHT
- E. KEESLER AIR FORCE BASE WX OBSERVATION TOWER
- F. (1) N/A
  - (2) A2C CORUM TWR WXOBSERVER, KAFB, DET 22, 24TH WX SQDN (MATS)
- G. SAME AS IN NR 1 REPORT
- H. N/A
- 1. N/A
- J. NONE KNOWN

PAGE 5 RUWGKS 1A UNCLAS

- K. SAME AS NR 1 REPORT
- L. NONE KNOWN

A CHECK WITH NAS PENSACOLA BASE OPS REVEALED THAT
TWO NAVAL AIR CADETS FROM ELLYSON NAS, AT ABOUT 0930Z SIGHT A BALL
OF FLAME ABOUT 16 FEET LONG FROM WHICH TWO OBJECTS APPREAD
TO EMERGE. THE O.D. AT ELLYSON HAD NO INFO.

ABROOKLEY AFB CP REVEALED A UFO REPORT HAD BEEN RECEIVED BY THEM AT 0200Z BUT THE REPORT WAS CLASSIFIED.

BT

NNN NOTE: ORIGINAL TRANSMISSION NOT IDENTIFIED IN SMB

N

		-		RESER	VED FOR COMMUN	CATION CE	NTEP	
JOINT M	ESSACEFORM							
SECURITY CLASSIFICATION UNCLASSIFIED			161					
		12/144769						
TYPE MSG	BOOK MULTI	SINGLE				11.41		
					128			
ACTION ROUTLY	CEDENCE				12 Apr 65	15 55	2	-
INFO		-	TG					17
	TO: TE		KEESLER	AFB, MISS				INSTRUCTIONS
UNCLAS/TDEW(U					_ APR 65			
REFERENCE YOU	R MESSAGE,	CITE CAS	øø166, 5	APR 65.	OBJECTS			
RESEMBLE POSS	IBLE A/C OB	SERVATION	s. REQU	EST COMPL	LANCE WITH			
PARA 14K AND	DADA 16		~~ ~					
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14 APR 65 12 852

WPD 27 ZC ZCSO D . 1 5 ZCWYC 2 & 3

CCN-053

1-4 EW(UFO)

RR RUCDS2

DE RUWGKS &A 13/2019Z

ZNR

R 131925Z

FM TECHTNGCEN KEESLER AFD MISS

TO FTD WPAFE ONIC

ET

UNCLAS CT-S DET92 APR 65

REFERENCE MESSAGE THEW (UFO) 13569 12 APRIL 1965. REFERENCE COMMENTS AT END OF UFO REPORT 1, 4 APRIL 1965. A SEARCHLIGHT FROM A MEAREY SHOPPING CENTER FLASHING ON THE CLOUDS COULD HAVE POSSIBLY GIVEN THE HALUSION OF THE KEESLER SIGNTING. THE SIGNTING JOULD POSSIBLY HAVE BEEN CAUSED BY A DISTANT RED LIGHTED TV TOWER AT MCHENRY, MISSISSIPPI. THE SIGNTING BY THE ADC PILOT COULD POSSIBLY HAVE BEEN A SAC BOMBER MAKING SPEED RUNS INTHE AREA, OR A HIGH FLYING JET TRANSPORT.

Li

1. DATE - TIME GROUP	2. LOCATION
5 April 65 06/00552	Hecknow, the Jersey
3. SOURCE	10. CONCLUSION
Civilian	Other (BDDS)
4. NUMBER OF OBJECTS	Telephoned by Dr Hyrrik. Hitmons still the ant regard observet; in as birds, hencever being steps the nost likely cause of the observat:
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
7 Seconds	about ten lights in "" forestien in flight through more than
6. TYPE OF OBSERVATION  Cround-Vioual	60 deg of arc in 7 secrets. Initial impression of flight of Lirds. Then discombed because they are a group of Littles. Tip of "V" secretified calibrain, such speed. Archt 10 objects.
7. COURSE	rate of moid on. Lights bigger but not brighter than stars.
Not Reported	Flight of dejects were colound yell aw-orange.
8. PHOTOS	
D Yee	
9. PHYSICAL EVIDENCE	
II Yes	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

U. F. O. c/o Dept. of Defense Washington 25, D. C.

While it's fresh in my mind, I'll write this down, because I've never seen anything like it before in the sky.

I came home about 5 or 10 minutes before 8 P. M. tonight - got out of the car with the baby - ready to go in the trailer. I looked up at the sky and saw what I thought was a very low-flying "wing plane." (It seems quite a few years ago they built a few experimental planes shaped like a "bat" or "wing.") Since I had never seen such a plane in the sky I kept looking at it. There were about 10 lights. The lights were in the shape of a "V". (Only more spread out like this:

and yellow-orange in color.

As I continued watching, all of a sudden, the lights (mostly the ones at the tip of the "V" seemed to go crazy: they intertwined (scrambled), but maintained the same speed as the rest of the lights, then went out of sight.

During this time, and for several minutes afterward, I heard no airplane motor noise. Each light was the same size - a pinpoint (as the stars) - not as big as the North Star.

Total time elapsed: about 7 seconds. Holding a tape measure at arm's length, the expanse of sky was 34". Angle of view: Eastward, the lights at a 45° angle to the earth. Lights constantly moving.

My emotions: Truthfully, my very first thought (a stupid one) was that it was a group of birds, but quickly discounted that because they were lights. Then I reasoned it was a "wing" plane, (Darn! What do they call those planes!) flying very low. Then, when the lights were a little more than halfway through the scope of sky that I could see and started moving around, but kept up with

the others, I got shook and realized I had just witnessed a U.F.O. (Or, U.F.O's)

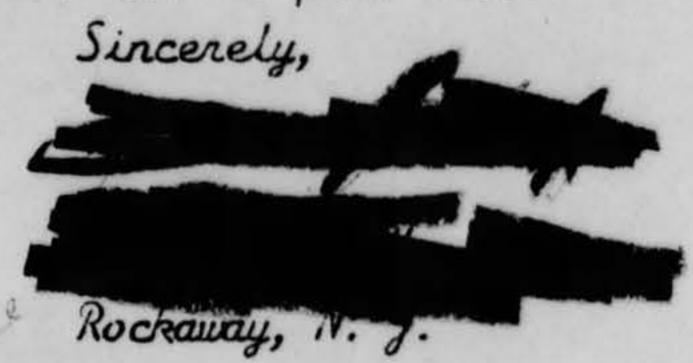
Right now, as I'm writing this down, I wonder if anyone else saw those lights toright. Of course, I've heard reports of flying saucers and the like. Like most people, I believe what I see, and what I saw was not the usual. I don't think many people would have seen it - 1 out of a 100? 1 out of a 1000? - to be looking at that particular moment and that particular patch of sky-----

Right now my emotions have died down some and it's another page of my life----

April 8, 1965

Dear Sir(s):

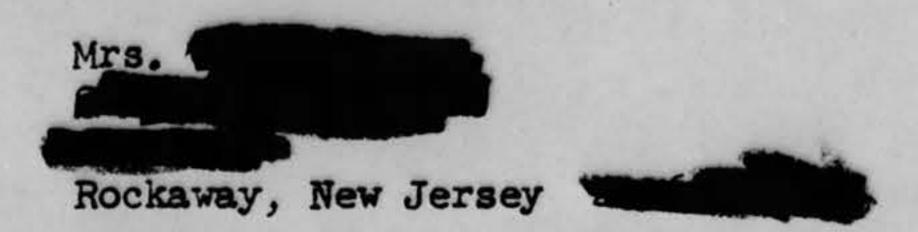
Friends suggested I send this information to U. F. O. I typed this exactly as I wrote it on Monday night. There is, however, one alteration (an addition and correction) to make. I thought I was facing Eastward and that the "lights" were going from South to North. Will draw a picture of surrise-surset directions instead. You take it from there--



7/

# DEARBORN OBSERVATORY NORTHWESTERN UNIVERSITY EVANSTON, ILLINOIS 60201

30 April 1965



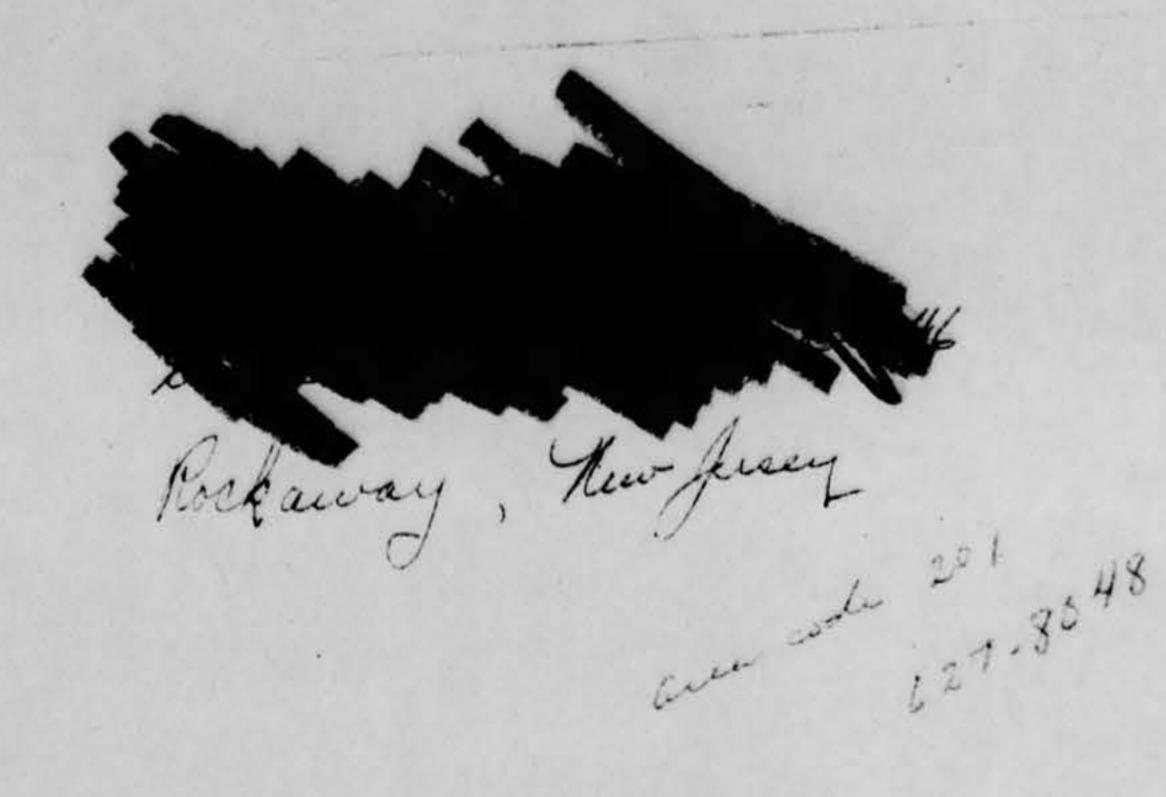
Called on Sunday evening, April 25, 1965.

The woman sounds fairly reliable, but she still doesn't think the things were birds. She seems impressed by the high angular rate of motion and particularly by the scrambling of lights toward the end. There do not appear to be any bright lights in the neighborhoods as the trailer camp is on the outskirts of the town and mostly a prairie in back. Although it is on a highway, Route 46, the highway is not lighted and there are mostly open fields around it. The color of the lights, a yellow-orange, does not suggest reflection from the body of a bird.

It was a very clear night, and the stars were out. When asked how the lights would compare with the Big Dipper, she indicated that they would be a little brighter than the stars of the Big Dipper and changed her mind, figuring that in general they would be bigger but not brighter than the stars.

Note: This was the record the N. J. come - I don't have it end of date in hand, but it was recent. 201 627-8048 201 627-8048

BIRDS



The therety







Department of Defense Washington 25, D. C.

1. DATE - TIME GROUP	2. LOCATION					
10 pril 65 11/0327Z	Syloggille, laughand					
3. SOURCE	10. CONCLUSION					
Civilian	ARCRAFT					
4. NUMBER OF OBJECTS						
One						
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS					
3 Minutes	Dull moonlight, few stars out. Dr. IX. Observation of light					
6. TYPE OF OBSERVATION	through TX. Object had verticed movement. Executio Clight. Object appeared as a writed object. He features noted. Disappeared					
Ground-Visual (TX)	over horizon. No sound, settalic and shing. No exhcust.					
7. COURSE	Speed estimated at 2,000 tyh. He distance estimated. Obser- vation below 15 deg elevati n. Fight from NE to NW in level					
Mest	High except for portion where abject rose vertically and					
8. PHOTOS	descended vertically.					
D Yes	or not. Flig t except for the orbical descent and rise similar to					
9. PHYSICAL EVIDENCE	b/c. Observation and character fit. totion of this instrument and or					
No Yes	inversion giving illusion buch on in albitale. Case regarded is an a/e observetion.					

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

#### DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH

UNCLASSIFIED

Page 1 of 2

AF IN: 45785 (17 Apr 65)D/der

ACTION: NIN-7

INFO : XOP-1, XOPX-7, SAF-08-8, DIA-1 (20)

SMB B043

HQD974ZCVJA811

AR RUEAHQ

DE RUCOHH 47 16/2230Z

ZNR

R 162030Z

FI 836 AIR DIV MACDILL AFB FLA

TO RUWGALE/ADC

RUCQAH/73 AIRDIV TYNDALL AFB FLA

RUCDSQ/FTD WPAFB OHIO

RUE AHQ/CSAF

RUFAHQ/OSAF WASH DC

BT

UNCLAS DOI 1 5 04223 APR 65. FOR CSAF (AFNIN ), OSAF (SAFOI).

UFO. FOLLOWING DATA KEYED TO PARA 14 OF AFR 200-2. A(1) STAR-LIKE.

A(2) TWO OR THREE TIMES LARGER THAN NORMAL STAR. A(3) YELLOWISH

ORANGE. A(4) ONE. A(5) NA A(6) NONE. A(7)NONE. A(8) NONE

A(9) NONE. B(1) OBSERVER HAD ARRIVED AT FISHING CAMP AND LOOKED

AT SKY FOR WEATHE INDICATIONS. B(2) 40 DEGREES, NORTH- NORTHWEST.

B(3) 49 DEGREES, SOUGHEAST. B(4) EARLY IN NNW-SE FLIGHT PATH

OBJECT APPEARED TO BOUNCE UPWARD SLIGHTLY AND GAVE OFF SHOWER OF

SPARKS. B(5) FADED OUT OF SIGHT INOY THE SOUTHEAST. B(6) 30

SECONDS. C1) GOUND- VISUAL. C(2) NO OPTICAL AIDS USED.

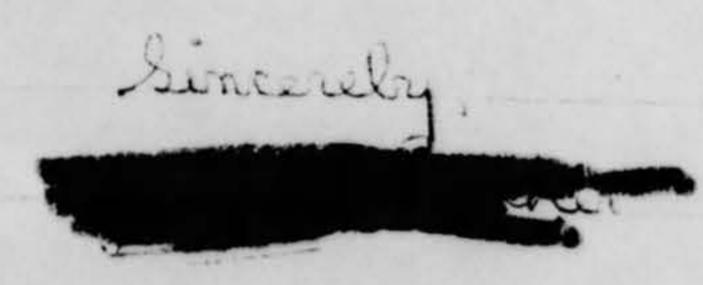
Dear Sin:

Will you please send me all the information you can on the U.F.C. s or flying saucers. This would include the different sightings and some details about each. My address is ...

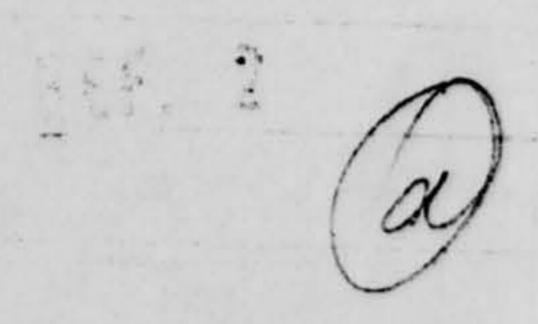
Randallstown, Maryland

I would be very appreciative if "all" possible information on this topic would be sent to me. I will gladly pay for all material.

Thank-syou for your time and co-operation.







### DEPARTMENT OF THE AIR FORCE WASHINGTON

OFFICE OF THE SECRETARY

26 January 1965

Dear Mr. The:

Attached as requested is the report on Project Blue Book, the Air Force project on unidentified flying objects.

Sincerely,

MASTON M. JACKS

Major, USAF Public Information Division

Office of Information

1 Atch Report

Randallatown, Maryland

CAF 01

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

	programme and the second communication and the second communication and the second communication and the second
1. When did you see the object?	2. Time of day:
10 april 1965	(Circle One): A.M. or (P.M.)
3. Time Zone:  (Circle One): (a) Eastern  b. Central  c. Mountain  d. Pacific  e. Other	(Circle One): a. Daylight Saving  (S) Standard
4. Where were you when you saw the object?	
Arkenville, manyland Syl	convolle county
5. How long was object in sight? (Total Ouration)	Hours Seconds
(a) Cartain c. N	of very sure
b. Fairly certain d. J	ust a guess
	-amentan ruetamanamale. Astau
5.2 Was object in sight continuously? Yes V	
6. What was the condition of the sky?	
DAY	
b. Cloudy  6. Cloudy  6. Cloudy	right
b. Cloudy b. C	loudy
7. IF you saw the object during DAYLIGHT, where was th	ne SUN located as you looked at the object?
	a your left
b. In back of you e. O	verhead
c. To your right	on't remember

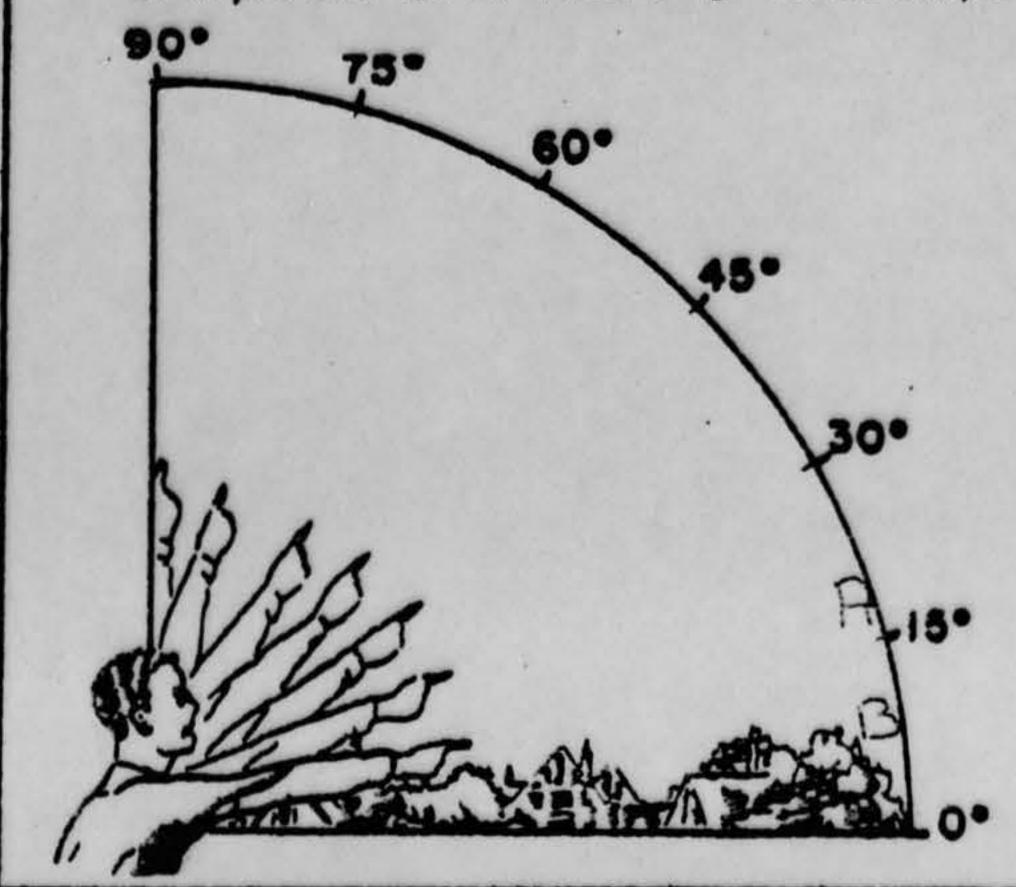
	8.1 STARS (Circle One):	8.2 MOON (Circle One):	
	a. None	a. Bright moonlight	
	(b) A few	(b.) Dull moonlight	
	c. Many	c. No moonlight - pitch dark	
	d. Don't remember	d. Don't remember	
9. 1	What were the weather conditions at the time	you saw the object?	
•	CLOUDS (Circle One):	WEATHER (Circle One):	
	s. Clear sky	(a.) Dry	
	o. Hazy	b. Fog, mist, or light rain	
	c. Scattered clouds	c. Moderate or heavy rain	
	d. Thick or heavy clouds	d. Snow	
		e. Don't remember	
0.	The object appeared: (Circle One):		
	i) Solid d. As a light		
	fit appeared as a light, was it brighter than it a. Brighter c. A	the brightest stars? (Circle One): bout the same	
1. 1	fit appeared as a light, was it brighter than it a. Brighter c. A	the brightest stars? (Circle One): bout the same on't know	
1. 1	f it appeared as a light, was it brighter than it a. Brighter c. A. b. Dimmer d. D	the brightest stars? (Circle One): bout the same on't know	
1. 1	Transparent e. Don't reme  Vapor  f it appeared as a light, was it brighter than to  a. Brighter c. A  b. Dimmer d. D  1.1 Compare brightness to some common object  he edges of the object were:	the brightest stars? (Circle One): bout the same on't know	
1. 1	fit appeared as a light, was it brighter than to a. Brighter c. A. b. Dimmer d. D.  1.1 Compare brightness to some common obj	the brightest stars? (Circle One): bout the same on't know	
1. 1	fit appeared as a light, was it brighter than to a. Brighter c. A. b. Dimmer d. D.  1.1 Compare brightness to some common object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  (Sharply outlined	the brightest stars? (Circle One): bout the same on't know	
	fit appeared as a light, was it brighter than to a. Brighter c. A. b. Dimmer d. D.  1.1 Compare brightness to some common obj.  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	the brightest stars? (Circle One): bout the same on't know	
1. 1	fit appeared as a light, was it brighter than to a. Brighter c. A. b. Dimmer d. D.  1.1 Compare brightness to some common object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  (Sharply outlined	the brightest stars? (Circle One): bout the same on't know	uestion)
1. 1	Transparent  Vapor  f it appeared as a light, was it brighter than it  a. Brighter  b. Dimmer  d. D  1.1 Compare brightness to some common obj  The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  (C) Sharply outlined  d. Don't remember	the brightest stars? (Circle One):  about the same  con't know  ect:  (Circle One for each q	vestion) Oon't know
1. 1	Transparent  Vapor  f it appeared as a light, was it brighter than to a. Brighter  b. Dimmer  d. D.  Compare brightness to some common object  Circle One): a. Fuzzy or blurred  b. Like a bright star  C. Sharply outlined  d. Don't remember	the brightest stars? (Circle One):  about the same  con't know  ect:  (Circle One for each q	
1. 1	i. Transparent  i. Vapor  f it appeared as a light, was it brighter than a. Brighter  a. Brighter  b. Dimmer  d. D  Compare brightness to some common objuithed  b. Like a bright star  C. Sharply outlined  d. Don't remember  oid the object:  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any  c. Break up into parts or explode?	time?  The brightest stars? (Circle One):  (Circle One for each a Yes No	Con't know Con't know Con't know
1. 1	i. Transparent  i. Vapor  f it appeared as a light, was it brighter than a. Brighter  a. Brighter  b. Dimmer  d. D  The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  (Circle One): a. Fuzzy or blurred  b. Like a bright star  (Circle One): a. Fuzzy or blurred  b. Like a bright star  (Circle One): a. Fuzzy or blurred  b. Like a bright star  (Circle One): a. Fuzzy or blurred  b. Like a bright star  (Circle One): a. Fuzzy or blurred  b. Like a bright star  (Circle One): a. Fuzzy or blurred  b. Like a bright star  (Circle One): a. Fuzzy or blurred  b. Sharply outlined  d. Don't remember  Oid the object:  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any  c. Break up into parts or explode?  d. Give off smoke?	(Circle One for each q	Con't know Con't know Con't know Con't know
1. 1	i. Transparent  i. Vapor  f it appeared as a light, was it brighter than a. Brighter  a. Brighter  b. Dimmer  d. D  The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  (C) Sharply outlined  d. Don't remember  Did the object:  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any  c. Break up into parts or explode?  d. Give off smoke?  e. Change brightness?	che brightest stars? (Circle One):  bout the same on't know ect:  (Circle One for each a time? Yes No	Con't know Con't know Con't know Con't know Con't know
1. 1	i. Transparent  i. Vapor  f it appeared as a light, was it brighter than to a. Brighter  b. Dimmer  d. D.  Compare brightness to some common object  Like a bright star  Sharply outlined  d. Don't remember  Did the object:  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any c. Break up into parts or explode?  d. Give off smoke?  e. Change brightness?  f. Change shape?	(Circle One for each questime?  Yes No	Con't know
1. 1	i. Transparent  i. Vapor  f it appeared as a light, was it brighter than a. Brighter  a. Brighter  b. Dimmer  d. D  The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  (C) Sharply outlined  d. Don't remember  Did the object:  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any  c. Break up into parts or explode?  d. Give off smoke?  e. Change brightness?	che brightest stars? (Circle One):  about the same  on't know  ect:  (Circle One for each q  time? Yes No	Con't know Con't know Con't know Con't know Con't know

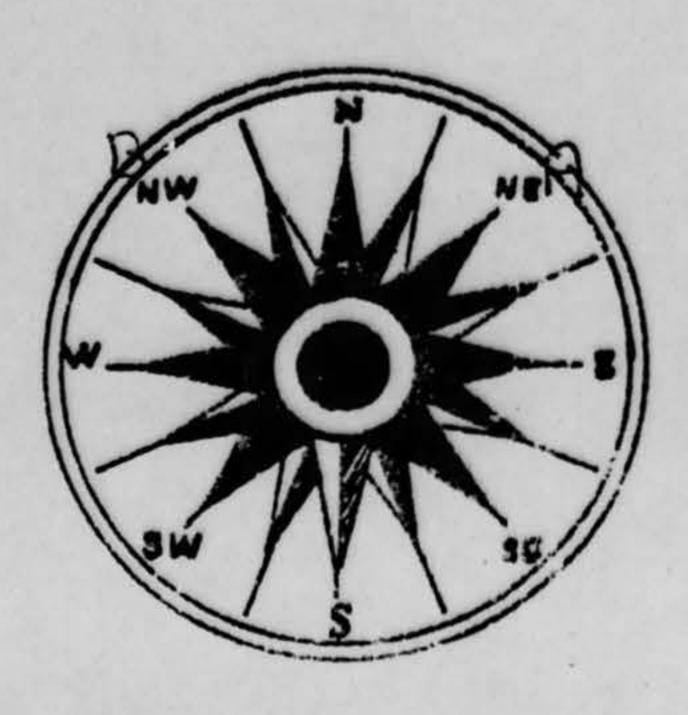
14. Did the object disappear while you were ratching it? If so, how?  The object disappeared by speeding up and disappearing beyond the horizon.					
15. Did the object move bell (Circle One): it moved behind:	nind somethin Yes	g at any t	ime, particularly of Don't Know.	IF you answered YES, then tell what	
16. Did the object move in  (Circle One): in front of:	Yes	hing at an	y time, particular Don't Know.	ly a cloud?  IF you answered YES, then tell what	
17. Tell in a few words the	following thi				
	quar size. H	old a mate	th stick of orm's	ength in line with a known object and note how	
et it would be the more at the march. If you had performed this experiment at the time it it is specified the object would have been covered by the march point at the time of the algorithm and the time of the significant performs that go of the bysect would have been covered the severed march.					
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.					
				aliat ragar ra tauahre an anaisurtara ra agmeu an	

20.	Do you think you can estimate the speed of the obje	ct?
	(Circle One) (Yes) No  IF you answered YES, then what speed would you as	11mara? 2000 m.p.h.
21.	Do you think you can estimate how far away from you (Circle One)  Yes  No	u the object was?
	IF you answered YES, then how far away would you	say it was?
22.	Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
		a. In the business section of a city?
	a. Inside a building	b. In the residential section of a city?
	b. In a car	(c) In open country side?
(	© Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
	1. Other	g. Other
	a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were lookin  (Circle One)  Yes No	
25.	Did you observe the object through any of the follows	ng?
	b. Sun glasses Yes No	Binoculars Yes No Yes No Theodolite Yes No
		. Other
		ble of what you saw, describe in your own words a common would give the same appearance as the object which you saw
	intaireab taerale ett runumula ma fa mattod allong.	end for that a supplier of me even elter a little more

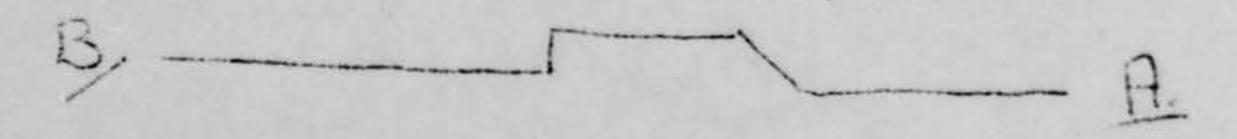
THE PERSON AND THE PE

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



30.	Have you ever seen this, or a similar object before. If so give date or dates and location.		
	- fina ness, afil evitre for merer, in my entire life, seen any-		
	ening line ins		
31.	Was anyone else with you at the time you saw the object? (Circle One) Yes (No		
	31.1 IF you answered YES, did they see the object too? (Circle One) Yes No		
	31.2 Please list their names and addresses:		
32.	Please give the following information about yourself:		
	NAME SEE SEE SEE SEE SEE SEE SEE SEE SEE S		
	Last Name . First Name Middle Name		
	ADDRESS Sireer Sykesville MABYLANCL_		
	TELEPHONE NUMBER TITLE AGE 15 SEX MALE		
	Indicate any additional information about yourself, including any special experience, which might be pertinent.		
	a ma pina romanta suestama ma ma le		
	member of the Baltimore astronomical society.		
	at the own of to that what a muse the male		
	celestial objects. I am also well versed in the		
	use of my telescope and that went has condition		
	elt me beerer bleu oglog ma C. steet la hat me et en		
22			
33.	When and to whom did you report that you had seen the object? I have not told any		
	houge ros arra about this for feat		
	of rudicul.		
/			

34. Date you completed this questionnaire:

(16) Thurday april

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

enalg a fa that makt

enabed fan bluar treppa ett ga consut et F

by a plane, satellite, ballon, etc.

persuada l'ema x 211 fa ai agasalet pm (4) \* t now with, em evailed eaself. each plaint the san't t'mabel, reven comman l'assifice et F. xook a believe, been seen before. My telescope definitely ent for your sent than object was not the bounds lollerung:

> astronomical average Ballian Satellite Rocket on missile Reflection adrouser Fra eral F nivage or Inversion Learch light or groundlight netor, slar planet

Paycological Hallucination

tagger 6 mager : and xood a ton at with bioaction and from 3 windstand with mi . Aburt toome exalt? " stape



Department of the air Force gratury graterial sate of the secretary exist all betiner exact ris retall betiner. D. C., notpoudcaur

The cost of the co

PAGE 2 RUCOHH 47 UNCLAS AF IN: 45785 (17 Apr 65) Page 2 of 2 C(3) N/N. D(1) 0800Z, 4 APR 65. D(2) NIGHT. E. ULLET KEY OFF ST. PETERSBURG FLA. F(1) AGE 40;

ST PETERSBURG, FLA; MUSIC TEACH AND PERFORMER (FORMER USAF PILOT), RELIABILITY EXCELLENT. G(1) CLEAR NIGHT. G(2) WIND DIRECTION AND VELOCITY IN DEGREES AND KNOTS AT; SURFACE-CALM; 6200 FEET - 090/11; 10000FEET - 340/16; 16000 FEET - 330/30; 20000FEET - 310/40; 30000 FEET - 310 ?/61; 5000 FEET - 300/57; 80000 FEET - UNKNOWN. G(3) CLEAR. G(4) 8. G(5) ZERO . G(6) NONE. G(7) INVERSION- SURFACE TO 1500 FEET AND 10500 TO 11500 FEET. H. NONE. I. NA. J. NONE FROM MACDILL AFB . K. 15 TFW DIRECTOR OF INTELLIGENCE BELIEVES OBSERVER PROBABLY SAW DEBRIS FROM RECENTLY LAUNCHED SATELLITE, BOUNCING MOTION AND GIVING OFF SPARKS PROBABLY OCCURRED WHEN DEBRIS FIRST ENTERED ATMOSPHERE. L. NONE.

BT

1. DATE - TIME GROUP 13 April 65 13/03007	2. LOCATION  Colt Lann, Littingia
3. SOURCE	10. CONCLUSION
Civilian	LITES
4. NUMBER OF OBJECTS	
Phree	Sinter regimeer old at a filter.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
15 ilimi/00	Three upheren deserved below elouds. Louis elle ene
6. TYPE OF OBSERVATION	to regard the matter of the second to the transfer of the second to the
incomd-Visual	projection. Elimeted English 20 Pt.
7. COURSE	
Stationar	
8. PHOTOS	
D Yes	
9. PHYSICAL EVIDENCE	
D Yes	

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

11 Jun 6.5

Dear Ar.

Reference is made to your letter reporting your observances of merial objects which you could not identify. The following evaluations have been made regarding the various sightings you made between 13 April and 5 May 1965:

- 1. The observation of 13 April 1965 has characteristics normally associated with balloons or, as your sister suggested, small kites.
- 2. The sighting of 29 April 1965 contained a statement that the object was moving quite slowly; however, the duration was reported as one minute. The description and duration of the flight is consistent with that of an observation of an aircraft reflecting sualight.
- 3. Sightings of 1 May from Fil2 to 9:50 PM are consistent with the observation of an astronomical object men as the Star Spica and the Planet Mars. Both of these astronomical objects were in the south at the reported time of the observation. Without specific elemation and azimuth, a specific object cannot be identified. The observations at 9:47 and 10:09 PM are similar to reports of aircraft or satellites. Reither of times objects were Echo I, Echo II, or Pegasus I. However, it is likely that you observed one of the other satellites or an aircraft.
- 4. Sightings on 5 May can also be attributed to sireraft of satellites. Echo II was over Chicago, Illinois, at 9:20 FM, DST, heading southeast; Echo I was over Chicago at 9:45 FM, DST. It is likely that the final observation from 9:40 to 9:48 FM was Scho I. The other observations were probably aircraft.

The Air Force bases in Illinois are Chanute Air Force Base which is one mile from Rantoul and Scott Air Force Base which is located six miles from Belleville.

Sincerely,

Oak Lawn, Illinois, 60455

#### HEADQUARTERS FOREIGN TECHNOLOGY DIVISION AIR FORCE SYSTEMS COMMAND

UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE, OHIO

REPLY TO ATTH OF: TDEW

SUBJECT: UFO Observations, 13 Apr - 5 May 65, Oak Lawn, Illinois



28 MAY 1965

TO: Hq USAF SAFOI-CC (Mrs Hunt) Washington, D C 20330

- 1. Reference the attached letter from the reporting unidentified flying objects. The following evaluations have been made regarding the various observations sighted by Mr between 13 Apr and 5 May 1965:
- a. The observation of 13 Apr 65 has characteristics normally associated with balloons or as Mr and sister suggested, small kites.
- b. The sighting of 29 Apr 65 contained a statement that the object was moving quite slowly, however, the duration was reported as one minute. The description and duration of the flight is consistant with an observation of an aircraft reflecting sunlight.
- c. Sightings of 1 May from 9:12 pm to 9:50 pm are consistant with the observation of an astronomical object such as the Star SPICA and the Planet MARS. Both of these astronomical objects are in the South at the reported time of the observation. Without specific elevation and azimuth, a specific object cannot be identified. The observations at 9:47 pm and 10:09 pm are similar to reports of aircraft or satellites. Neither of these objects were ECHO I, ECHO II or PEGASUS I. However, it is likely that he observed one of the other satellites or an aircraft.
- d. Sightings on 5 May can also be attributed to aircraft or satellites. ECHO II was over Chicago, Illinois at 9:26 pm, Daylight Savings Time, heading SE, ECHO I, was over Chicago at 9:45 pm, Daylight Savings Time. It is likely that the final observation from 9:40 to 9:48 pm was ECHO I. The other observations were probably aircraft.

2. It is suggested that a Fact Sheet be forwarded to Mr along with your reply.

FOR THE COMMANDER

ERIC T de JONCHEERE

Colonel, USAF

Deputy for Technology and Subsystems

1 Atch

YOU . THE NUCLEUS OF SECURITY!

west Lerry wills or ass

John St. 10 .

well 14 weres old sould would like to me to the Eclionian renorts of a sorter of UFC ammendances of the post for weeks.

in Theadam, admil 15. 1964. I was outside then at about 4:20 pen. + toticed a bright, spiere-like object in the Lirection east-north-Control It was apparently far awar near the horizon so I could not harr ant possible sounds emanating from it. Then I noticed a second substre noving near the first one. This second sphere was a little smaller and dinmer.

Aliter about five minutes observing these two apheres maneuvering about each other, a third sphere, equal to the second in brightness and size, moved in. They were not airplanes or heliconters because neither sound nor trail was apparent. Also, the filet characteristics were not consistent with any conventions, sincreit I had ever seen. The were certainly not birds nor mirares, inversions, reflections, or any thing else of that nature. Then are sister come over, sur sair the objects, too. Die filest suggested that they might be mittes. but their movements were not consistent with the wind.

at was retaer cloudy. but the toree someres were well below the clouds. The someres also had uniform surfaces, that is, not a simple

projection was wisible.

We waneuvers were as follows: the rimst swinger. Which spreamed to he the largest. Tirst seemed to nove should sideways. then up and dom in a stort atam. but tore or lest in a slow and evon residen. There When he seemed smiere morred in close, who larve shiere morred up hired with the second and them become to hove shorted in a small oldele. Albelt to " Linute on two. e willed ablere seered to applice from hormore tot i couli ame and mental med a series of the enters along that the second stimulated a section and with animate material transcort, and others. and come set negg each other common thes. With eliges, with eliges water the larseen stalling dress.

and demonstrate in the Lating of the to all home. that I shall toget have

areas and the time of the sea.

. I tradited to retain the attract, terestry to be trailled. The rest as the wealless were alonging in Where a consolity in a restain to a alest open and netical collected of the or apas--use same one.

the late the service of the service of the porch and Looked for the stilled as a series the the the tree one and appearently wenis not too. I seemed the say area thereare. but all three spheres mod defil.itely wanished.

The total observing period was about thitoen minutes. but throughout the whole of that period. Hole of the spheres changed size. share. nor color, which was a bright silver, cacacionali, though, the large appears slightly flickered. but this was the only deviation from the cheracteristics of all three anderes.

at one distance they were. I would require the sizes of the phree objects at a great deal larger than twenty lest in diameter.

ated shiped noving south. A stoned to hoped out one nique. I do not now from more it dame and the same and I first noticed it gless and will entire the same at the same at the same. At a course the notice even, that is, not once due to remain shape. At course the notice even, that is, not once due to remain more than subject as well as it did. It was noving quite slowly, and did not, so far as a could perceive, present any sound, trail, nor surface projections. I done watching it until it was too far away to distinguish.

At 9:12 b.m., on paturday, May 1, 1905, a saucer-shaped crait flew salently across the southern say, then stopped and hovered. Av sister said she saw something fire out of the upper right-hand corner of it. A few moments later, I saw something else fire out of that same portion of it.

Localing through a small pair of binoculars. I could see that the object was not a star as it had a definite outline more or less of a saucer-shape. At sister also told he that the object seemed to be attended by a second, much smaller craft. At times. I could see a time object also. It appeared to be darting around the saucer.

We walched it for more than half an hour until clouds tassed over it. Constonally. Though we could see it digit through the clouds. In nother saw it too. in its hovering position, but she believed that we made a distance, she said it was just a star.

then, at about 9:50 p.m., we could see in no longer. . Therefore the trust soranic awar from sight.

Amount 9:47 s.m., thus same might, an auremently hume of slowly same and severally some fitte eastern say besting sound until it disappeared be-

aroun lotof rim... one rore LPU flew through the eastern sim heading sworth; fligs one no the might resten which the usf that ar cared at
star row. although it hopsed has like it. heither sound. train. nor
any smaredian were neroelyable in either dage.

on dechiesast. Lay 5. 1005, at about 9:05 o.m. I saw a bluiss-white sphere in the restern elm neading south. It was noting that he and roller in an even outree.

I called my mother out stater out to see it. and we all thought it minut be an earth satelline. We watched it with it is disappeared being and clouds.

About 0:38 b.m., that same night, we say a red object in the western say moving in a west south-westerly direction. It seemed to move in a slightly ourving path. We watched it until it, too, disappeared behind some clouds.

green at about 9:40 p.m.. we saw a gleaming blutsh-white craft in the east heading solution a curring outh. Both or mother and my sister distance it as a sabellite and went back inside. But I stayed out to shury it lower and found some ourious aspects of it.

area certagenery in principless. At thes it would seen to dim al-

inother strange talm, was that it seemed to eath a shape. It times it would appear spherical and then quienty thatten out. This hay have been que to a smaller companion craft, for a thought a could see a time object moving around it.

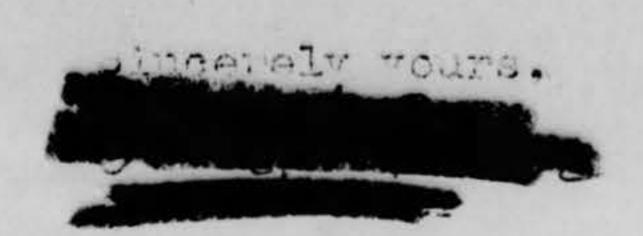
at abbreviustely 9:40. It became so they with wistance in the personth that it was no lower wistone.

I more what you may be thinking, but colleve me. I homestiv all see

Please let me know if any of the objects I saw that the air rorce have not be sole to identify were followed by radar. Also tell me in any similar reports to mine tions made.

send he a list of all the Alr Porce bases within a sinty-mile ro-









The rentagon

uashington 25, D.C.

The was apprenticed as successful to reflect summings as well as it did. It was noting quite slowly. And the result of the sum and the second of the sum of the second of the sum of the second of the

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then, at about 9:50 p.m., we could see it no longer. Anosrently it

paged fast of the eastern and besting south until it disappeared be-

Anoma 10:00 h.m. one more LTC flew through the essterm sir hesting south, file one no int plan isster than the upo that accessed at the live. also upd it located that like it. Weither sound, thall, nor any incleasion, were hereofrable in either case.

Oh . shiesaar. .ay 4. 1965. at about 9:35 o.m.. I day a blutch-white angere in the e-sterm s. ... reading south. It was nowing slowly, and rollowing an even dourse.

I dalled my mother that alster out to see it. and we all thought it minut be an earth satellite. We hatched it until it disappeared behind sine obouts.

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1. DATE - TIME GROUP  29 11111 to 5 lbg 65	Lilliple Coperts Oak Lace, Kin Illinois
3. SOURCE Civilians 4. NUMBER OF OBJECTS Checking and Line	10. CONCLUSION  1. Astronomical (MAS/MACA)  2. ARCHAFF  3. DATALLER S
5. LENGTH OF OBSERVATION  Lot Reported  6. TYPE OF OBSERVATION	1. 1 May, 2112, The objects hevering 38 min. 2. 29 Apr 07/5 (1 Min) Mongeted object in Nest moving South. Cleaned beilliantly. 3. 1 for 147. In Cost as the overing which bloods date.
7. COURSE	sound trail otc.  4. 5 May 1135, Eluish shill take re bending South (122) by
8. PHOTOS D Yes	object in thetern sky cayle in sead in chick curve and in any party and in any party and in a support the season of the season in a spin that she made any contract of the start party and the same and the season of the season o
9. PHYSICAL EVIDENCE	CENTERS: (1) Noticer than it is the star. Itaks and sixed a country in the country of the country of the country for flux is the result of the country for flux is the country

7. 2.

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

UTO Coccercations, 13 Apr - 5 May 65, Oak Lann, Illinois

He USAF SAFOX-CC (Ins Tunt) Unchiangton, D.C. 20330

28 MAY 1955

- 1. Reference the attached letter from unidentified flying objects. The fellowing evaluations have been made regarding the various observations sighted by ir between 13 Apr and 5 May 1965:
- a. The observation of 13 Apr 65 has cheracteristics normally associated with ballooms or as in a sector suggested, small Mittes.
- b. The sighting of 20 for 65 contained a statement that the object was noving quite aloraly, Larover, the derution was reported es one minute. The description and durables of the flight is conslatent with an observation of an eirestile reflecting smalight.
- c. Sightings of 1 list fort 8 9:12 mit to 9:50 pd sign consistant which the observation of an american bout of as the Star Dilon sad the Flomes itte. It was a three authors hash conjects are in the South at the reservoi dima of the distribute hitterit specific olevation and extract, a specific object a most be insuti-Mis observablens of 9:47 and the 10:00 per men of dier to and the contraction of details the folders the first the billion to the TOTAL I, TOTAL OF TALLETS I. DETAYER, IN 18 LEDING the he observed one of the other satellites or as discruft.
- d. Sightings on 5 May can also be astrabuted to aircraft or sabellites. ECLO II was over Chienco, Illinois et 9:25 pm, Davidght Carlings Time, handing (1), Tollo I, nos over cimango et 9:45 pa, Tay-14 die Sevings Time. It is likely that the final observation from 9:40 to 9:40 pm was ECED I. The other observations were probably of summer of the
- It is suggested that a Fact Sheet be formarded to Mr Rosser along with your reply.

Colonel, USAF Legady for Technology and Subsystems

Originator:

raved or jett rowing south. I was too far about 1.00 a.m. I say an elemnevel or jett rowing south. I was too far about one thereo. I do
not know from where it cars intorthe aw, but I first rowined it
also in brilliantly in a language six. As it make the way south.
I saw that it seemed to wake on a circular shape. Its course was
crite even. That is, not once and it wason from its path. Its curthe was apprention of a smooth metal to reflect sunlight as well
as it did. It was moving quite slowly, and ald not, so far as a
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Then, at about 9:50 m.m., we sould see it no longer. ... warently it

whout 9:47 p.m., thus same might, an appearantly huga blo slowly paced part of the eastern say becalms south until it disappeared betind some alouds. Its poles was a britant blutch-waite.

About 10:09 para. one more clu dles phrough but eastern sky hear.

ind south, this one no los pues destain dear the est that acheried at y:47 para, although it located that like us. Nelfrer sound, thele, no sur profession, were personated in old the analysis.

On Wednesday. Lay 4. 1965, or about 9:55 3.m. I can a blutch-white sphere in the eastern sur meading south. It was moving showly, and rollowing an even course.

I dalled my nother and sister out to see it, and we all thought it minut be an earth satellite. We wandhan it until it disappeared belind some clouds.

About 9:38 p.m., that same night, we saw a red object in the wastern say noving in a west south-westerly direction. It seemed to your in a slightly ourwing path. We watched it until it, too, disappeared belief some clouds.

Then at about 9:40 p.m.. we saw a gleaming blutsh-white craft in the east neading south in a curwing path. Both my mother and my sister ofs-missed it as a satellite and went back inside. But I souved out to study it longer and found some oursous aspects of it.

many grant at the first

NNNN

AF IN: 45800 (17 Apr 65)D/der

Page 1 of 2

ACTION: NIN-7

INFO : XOP-1, XOPX-7, SAF-98-3, DIA-1 (20)

SM B A037

CHQC642ZCVJC516

RR RUEAHQ

DE RUCQHH 46 16/2230Z

ZNR

R 162030Z

FM 836 AIR DIV MACDILL AFB FLA

TO RUWGALE /ADC

RUCQAH/73 AIRDIV TYNDALL AFB FLA

RUCDSQ/FTD WPAFB OHIO

RUEAHQ/CSAF

RUEAHQ/OSAF WASH DC

31 .

UNCLAS DOI 15 04224 APR 65. FOR CSAF (AFNIN), OSAF (SAFOI)

UFO. FOLLOWING DATA KEYED TO PARA 14 OF AFR 200-2. A(1) TEAR

DROP. A(2) TWO FEET WIDE, FIVE TO SIX FEET LONG. A(3) LIGHT

ORANGE. A(4) ONE. A(5) NA. A(6) OBJECT APPEARED ENVELOPED IN

FLAME AND GAVE OFF SPARKS AT ONE POINT. A(7) INDISTINGUISHABLE.

A(8)NO SOUND. A(9) NONE. B(1) OBSERVERS WERE AT BOORWAY OF

POST NR 5 GUARD OFFICE AND ONE WAS OBSERVING THE CLEAR SKY. B(2)

50 DEGREES- NORTHEWEST. B(3) 40 DEGREES - SOUTHEAST. B(4) AT

FIRST THE TWO OBSERVERS THOGHT OBJECT WAS A FALLING STAR, BUT

SECONDS LATER NOTED IT WAS TRAVELING FROM NORTHEWEST TO SOUTHEAST

the of the things I observed was that the object actually fluctuated portocidally in brightness. It thies it would seen to dim al-

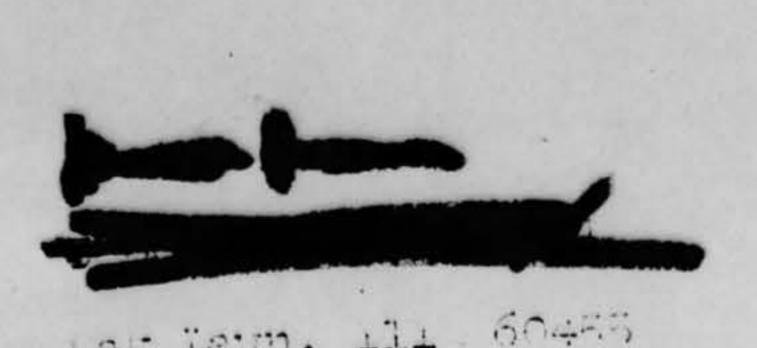
it would appear spherical and then quickly flatten out. This hay have been due to a smaller companion craft, for I thought I could see a time object mowing around it.

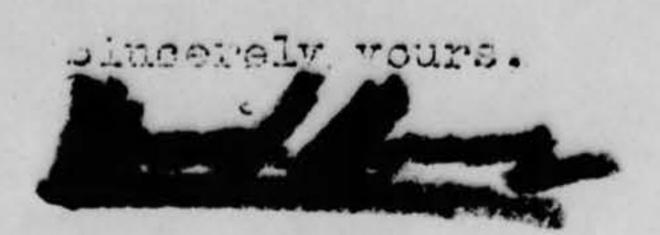
At approximately 9:40. it became so timy with distance in the fer south that it was no lower wistble.

I move what wou may be thinking, but believe me. I honestly due see all of the above mentioned objects.

Please let me mow if any of the objects I say that the wir rorde may not be able to identify were roll-wed by radar, also well me if any similar reports to mino your made.

send me a list of all the Alr Porce bases within a simir-mile ra-









And Jour (Director)

The rentagon

Jachington 25, D.U.

Unit Lavan. III. Janes

wood dir.

I am 14 menus old amb domed this to be to the following remorts of a series of UFU ambanashes of the post for weeks.

In Tuesday, wor'll his leads I was entaide them at about 4:20 mana.

I noticed a bright, sphere-like object, in the limetion east-north-lead and possible sounds enchaption it. Then I noticed a second sphere moving near the first one. This second sphere was a little smaller and dinmer.

After about five minutes observed these was apheres maneuvering about each other, a third entere, equal to the second in brightness and size, moved in. They were not altrolance or neliconters because neither sound nor trail was amanent, also, the filent characterstatics were not consistent with any appearant increal I had ever seen. They were certainly not this had arranged, inversions, reflections, or amothing else of that hadred, here is stor on a over set to objects, too. The first successed that they mind to mittes, but their movements were not consistent with the wind.

clouds. The spheres also had uniform surmines, that is, not a single projection was visible.

The maneuvers were as follows: the limet unlarge, which appeared to be the largest. Three seemed to move shows side wars. there is and down in a short come, but note on less the store and even desirious when when the second someone moved in close. We have a more noved un bighter a finite or two. a which some to you should be small simple. If a small simple to the solutions of the solution of the second solutions that shows the second solutions the solution. Both the second and third shienes noved un, down, sideners. And crossed near each other someon these, but always under the largest solutions.

An Lewith. I began to relik beck to in home. but I still wort at

is illustrated through the street leading to in the Lam. The rect of the preference ware blocking to Vier. I substitut real until a down to a clear street and notice only one of the spheres—the Lame one. Then I resolved by the Lum. I stook on the proof and Locked for the spheres again. This time, there is no lead to the lead to

The total observing neriod was about through minutes, but throughout the whole of that period. Home of the spheres changed size, share nor color, which was a bright silver. occasionally, though, the large sphere slightly flickered, but this was the only deviation from the characteristics of all three spheres.

at the distance they were. I would rection the size. of the three on lects at a great deal larger than twenty rest in diameter.

PAGE 2 RUCQHH 46 UNCLAS AF IN: 45800 (17 Apr 65) Page 2 of 2 AT A SPEED " FAR GREATER THAN A JET PLANE". AT THE PINT OBJECT SEEMED TO GIVE OFF SPARKS, IT SEEMED TO RISE SLIGHTLEY IN ELEVATION B(5) OBJECT DISAPPEARED FROM LINE OF SIGHT BEHIND PLANT BUILDING. B(6) 15 SECONDS. C(1) GROUND -VISUAL. C(2) NO OBTICAL AIDS. C(3) N/A. D(1) Ø8ØØZ, 4 APRIL. D(2) NIGHT. E. ST. PETERSBURG, FLA. SF(1) AGE 27; PETERSBURG, FLA : SECURITY PATROLMAN, RELIABILITY GOOD AND HERBERT 8954 90 LARGO, FLA SECURITY PATROLMAN, RELIABLITY GOOD. G(1) CLEAR NIGHT. G(2) WIND DIRECTION AND VELOCITY IN DEGREES AND KNOTS AT: SURFACE - CALM; 6000 FEET -090/11. 10000 FEET - 340/16; 16000 FEET - 330/30; 2000 FEET - 310/40; 30000 FEET - 310/61; 50000 FEET - 300/57; 80000 FEET - UNKNOWN. G(3) CLEAR. G(4) 8. G(5) ZERO. G(6) NONE G(7) INVERSION - SURFACE TO 1500 FEET AND 10500 TO 11500 FEET. H. NONE. I. N/A. J. NONE FROM MACDILL AFB FLA. K. 15 TFW DIRECTOR OF INTELLIGENCE BELIEVES OBSERVER PROBABLY SAW DEBRIS FROM RECENTLY LAUNCHED SAELITE, BOUNCING MOTION AND GIVING OFF SPARKS PROBABLEY OCCURRED WHEN DEBRIS FIRST ENTERED ATMOSPHERE. L. NONE. BT :

1. DATE - TIME GROUP	2. LOCATION
4 April 65 04/0805Z	Wiggins, Hississippi
3. SOURCE	10. CONCLUSION
Civilian	AJECRAFT
4. NUMBER OF OBJECTS	
One	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
5 Hinutes	Light red eval light with dark red trailing light or light effect approximately 10 ft behind. Object at 800 ft altitude
6. TYPE OF OBSERVATION	500 ft may in level flight hading 335 at 500 mgh.
hound-Visual	CONTINITS: Investigating officials indicate that a possible
7. COURSE	cause of the observation was a distant med tower light at Hellem
33E	dississippi. However, speed as flight path as well as duration are more consistant withern a/a stauvation.
8. PHOTOS	
O Yee	
9. PHYSICAL EVIDENCE	
XXNo	

## STAFF MESSAGE BRANCH

UNCLASSIFIED

AF IN: 22609 (5 Apr 65) E/rph'

ACTION: SAF-0S-3

INFO : SMB-1 (5)

Pg 1 of 5

SMB CØØ3 CZCHQB619Z

CORRECTED COPY

PP RUEAHQ

DE RUWGKS 1A 04/2205Z

ZNR

P 042 145Z ZEL

FM TECHTNGCEN KEESLER AFB MISS

TO RUNGALE/ADC ENT AFB COLO

RUCQAH/73RD AIR DIV TYNDALL AFB FLA

RUCDSQ/AFSC FORE IGN TECHNOLOGY DIV WRIGHT PATTERSON AFB OHIO

RUEAHQ/SECRETARY OF AF SAFOI WASHDC

BT

UNCLAS CAS 00166

#### UFO REPORT NR 1

- A. (1) OVAL
  - (2) UNABLE TO EST IMATE
  - (3) LIGHT RED
  - (4) 1
  - (5) N/A
  - (6) HAD DARKER RED TRAILING LIGHT OR LIGHT EFFECT APPROXIMATELY

010

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10 FEET BEHIND

(7) SEE 6 ABOVE

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- (8) NONE
- (9) NONE
- B. (1) SIGHT
- 8 (2) OBJECT 800 FEET ALTITUDE, 500 FEET FROUND DISTANCE AWAY
  - (3) LEVEL FLIGHT, HEADING SSE
  - (4) STRAIGHT-500MPH APPROX (ESTIMATE)
  - (5) FLEW OUT OF SIGHT SSE
  - (6) 5 MINUTES, APPROX
- C. (1) GROUND VISUAL
  - (2) NAKED EYE
- D. (1) 040805Z
  - (2) NIGHT
- E. PERKINSTON JR COLLEGE, 5 MI S OF WIGGINS MISS, 89-09W 30-47N
- F. (1) STUDENT, PERKINSTON JR COLLEGE, WIGGINS

MISS.

- (2) N/A
- G. (1) NGHT SCATTERED TO CLEAR CONDITIONS, VIS GOOD (5 MILES)

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(2) SFC SW 10K PLUS 16 5000 WSW 20K PLUS 16 8000 WSW 30K PLUS 10

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10000 W 15K PLUS 7

16,000 WNW 35-7

20,000 WNW 40-16

30,000 NW 65 -39

50,000 W 55 -67

- (3) M 15 Ø BROKEN VAR SCATTERED AB BIX
- (4) 5 MILES
- (5) BROKEN VAR SCATTERED
- (6) N/A
- (7) N/A
- H. N/A
- I. N/A
- J. NONE KNOWN
- K. CAPTAIN SAMIEL P. WHEATE OP-S, HQ KTTC

UFO NR 2

A. (1) OVAL